

Application No. 10/805,003

PATENT
Docket No. 59584-010101**AMENDMENTS TO THE CLAIMS**

Claim 1 (Currently amended): A method for presenting music information to a viewer from a media, the method comprising:

recording on the media, through audio and video means, the music information relating to the performance, wherein the music information includes content from a musical instrument played by a performer; and

presenting to the viewer the music information on the media, through a plurality of windows on a single display, wherein at least one window depicts a view of the musical instrument being played by the performer.

Claim 2 (Original): The method according to claim 1, wherein the media are at least one of a CD, DVD or other media capable of recording musical information.

Claim 3 (Original): The method according to claim 1, wherein at least one window is used for presenting textual information.

Claim 4 (Original): The method according to claim 3, wherein the textual information includes music notes.

Claim 5 (Original): The method according to claim 3, wherein the textual information includes at least one of a name of the performer, the place of performance, the date of performance, composer information, and composition information.

Claim 6 (Original): The method according to claim 1, wherein at least one window is used for providing visual feedback of the performer playing the musical instrument.

Claim 7 (Original): The method according to claim 1, wherein the musical instrument is a piano or other instrument.

Claim 8 (Original): The method according to claim 7, wherein the view of the instrument is obtained by a camera positioned substantially above the instrument.

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Claim 9 (Currently amended): A method for delivering music information to a viewer via the Internet, the method comprising:

recording a live performance, through audio and video means, the music information related to the performance, wherein the music information includes content from a musical instrument played by a performer;

delivering the music information in real-time through the Internet to the viewer; and

presenting to the viewer the music information, through a plurality of windows on a single display, wherein at least one window depicts a view of the musical instrument being played by the performer.

Claim 10 (Original): The method according to claim 9, wherein at least one window is used for presenting textual information.

Claim 11 (Original): The method according to claim 10, wherein the textual information includes music notes.

Claim 12 (Original): The method according to claim 10, wherein the textual information includes at least one of a name of the performer, the place of performance, the date of performance, composer information, and composition information.

Claim 13 (Original): The method according to claim 9, wherein at least one window is used for providing visual feedback of the performer playing the musical instrument.

Claim 14 (Original): The method according to claim 9, wherein the musical instrument is a piano or other instrument.

Claim 15 (Original): The method according to claim 14, wherein the detailed view of the instrument is obtained by a camera positioned above the instrument.

Claim 16 (Currently amended): A system for providing music information to a viewer from a media, the system comprising:

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a recorder for recording, on the media, music information from the music performance, wherein the music information includes at least one of video, audio, and textual content from a musical instrument played by a performer; and

a display for presenting to the viewer the music information on the media, through a plurality of windows on a single display, wherein at least one window depicts a detailed view of the musical instrument being played by the performer.